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ATTORNEYS' WORK PRODUCT

May 4, 1994

PROPOSED CONSULTANT COMMENTS ON FEDERAL OSHA PROPOSAL

I. ETS Health Effects

A. Lung Cancer

Paul Switzer (reliance upon spousal studies, consistency, dose-response, other methodological deficiencies, appropriateness of proposed reliance upon Fontham) [H]

Genevieve Matanowski (confounding) [NC]

Peter Lee (misclassification, including assumptions made concerning Fontham study)

Max Layard (problems with other government ETS analyses, including EPA report; impact of including Brownson and Stockwell on conclusions concerning ETS) [H]

Joe Fleiss (consistency, dose-response, geographic elements, exposure assessment issues, confounders) [H]

Gio Gori (extrapolation from active smoking data, focus on lung cancer as well as cardiovascular disease; analysis of animal studies; address mutagencity issue) [H]

B. Cardiovascular Disease

Joe Wu (proposed mechanisms of effect and biological plausibility, including comments on animal studies) [H]

[H] May be appropriate for hearing.
[NC] May be prepared to submit without compensation.

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Maurice LeVois (epidemiologic evidence, including assumptions made concerning Helsing study) [H]

Peter Lee (epidemiologic evidence, including assumptions made concerning Helsing study)

Meyer Friedman (confounders, stress associated with inability to smoke)

NOT being pursued

Alan Armitage (proposed mechanisms of effect and biological plausibility, including comments on animal studies)

C. Pulmonary Effects

Phil Witorsch (discussion of epidemiologic, clinical and animal studies) [H]

D. Reproductive Effects

Ray Witorsch (epidemiologic studies as well as animal study discussed by OSHA) [H]

E. Irritation

Alan Hedge (results of studies conducted to date, dose-response aspect of irritation issue) [H]

Jimmy Walker - RJR Bill Cain - RJR

II. ETS Exposure Analysis

Mike Guerin/Roger Jenkins (focus on OSHA exposure analysis, report on own study, analysis of other personal and area monitoring studies) [H]

Larry Holcomb (focus on OSHA exposure analysis, including materials placed in record by OSHA, contribution of other exposure sources) [H]

Keith Phillips (report on Hazelton study) [NC] statement only

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III. ETS Risk Assessment

Gary Flamm/John Todhunter (focus on OSHA parameter inputs, uncertainty estimates) [H]

John Gorrod (proposed pharmacokinetic model)

IV. Ventilation Issues

Milt Meckler (capacity of ventilation systems of varying design to handle ETS constituents) [H]

Gray Robertson (capacity of ventilation systems of varying designs to handle ETS constituents, cost issues) [H?]

V. Economic and Other Impacts

Dwight Lee (productivity and other issues) [H]

Lou Solomon (productivity and other issues)

Bob Tollison/Dick Wagner (productivity and other issues) [H]

Phil Schaenman (assertions concerning accidental fires)

John P. Rupp/Clausen Ely

[H] May be appropriate for hearing.
[NC] May be prepared to submit without compensation.

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